



REGIONAL PROJECT MONITORING AND EVALUATION SYSTEM (RPMES)
PROJECT INSPECTION REPORT
As of March 2026 (1st Quarter)

RPMES FORM 7

Program/Project Title	Total Program/Project Cost (PHP)	Location	IA	Date of Project Inspection	Details on Site(s) Inspected	Findings	Issues	Actions Taken	Actions to be Taken
Concreting of Local Access Road to Sanitary Land Fill	2,496,970.00	Barangay Burabod, MacArthur, Leyte	LGU	March 11, 2026	Local Road Concreting access to Sanitary Landfill	- Minimal hairline cracks detected in isolated sections. - Shoulders in some areas are loosely compacted. - No visible or insufficiently provided weakened plane (control) joints along certain stretches of the concrete pavement.	- Risk of water penetration leading to premature deterioration. - Increased risk of erosion and undermining of pavement. - May lead to uncontrolled cracking due to concrete shrinkage and temperature variation, affecting long-term durability.	- Cracks documented and assessed as non-structural. - Temporary filling applied in selected portions. - Condition documented during inspection and validated by the engineering team.	- Apply appropriate crack sealing to prevent further expansion. - Re-compaction and additional gravel/backfill to stabilize shoulders. - Provide or cut control joints at standard spacing

Prepared by: EnP Jodel L. Villacorte Designation/Office: LPMC Secretariat Date: March 18, 2026	Approved by: Hon. Jonathan T. Barquin Designation/Office: LPMC Chairman Date: March 18, 2026	Noted by: Hon. Rudin Y. Babante Designation/Office: Municipal Mayor Date: March 18, 2026
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